

## Refine Search

### Search Results -

Terms	Documents
L10 and (during adj start\$up)	3

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L11

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Saturday, June 25, 2005   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L11</u>	L10 and (during adj start\$up)	3	<u>L11</u>
<u>L10</u>	L9 and wound	24	<u>L10</u>
<u>L9</u>	(pulse adj generator) and transformer and windings and primary and secondary and core and (voltage adj (surge or amplification))	56	<u>L9</u>
<u>L8</u>	L7 and flux\$2	18	<u>L8</u>
<u>L7</u>	L6 and (magnetic adj field)	32	<u>L7</u>
<u>L6</u>	(discharge adj lamp) and transformer and windings and wound\$2 and core and (start\$3 or ignit\$3) and (high adj voltage) and (pulse or spike)	242	<u>L6</u>
<u>L5</u>	(discharge adj lamp) and transformer and windings and wound\$2 and (opposing adj magnetic adj field) and (start\$3 or ignit\$3)	3	<u>L5</u>
<u>L4</u>	L3 and (during adj start\$up)	2	<u>L4</u>
<u>L3</u>	L2 and core	30	<u>L3</u>
<u>L2</u>	(discharge adj lamp) and transformer and windings and wound\$2 and	31	<u>L2</u>

(magnetic adj flux) and (opposite adj directions) and (start\$3 or ignit\$3)  
(high adj intensity adj discharge adj lamp) and transformer and windings and  
L1 wound\$2 and (magnetic adj flux) and (opposite adj directions) and (start\$3 or  
ignit\$3)

1 L1

END OF SEARCH HISTORY